	Search Text	DBs
1	(264/328.8).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
2	(injection near5 mold$3) same (vibrat$3 or ultrasonic)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
3	((injection near5 mold$3) same (vibrat$3 or ultrasonic)) and sandwich	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
4	(264/328.8).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
5	((264/328.8).CCLS.) and (vibrat$3 or ultrasonic)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
6	(264/442).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
7	(264/443).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
8	(264/478).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
9	(264/69).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
10	(264/72).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
11	(264/71).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
12	(injection near5 mold$3) same sandwich	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
13	(264/255).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
14	((264/255).CCLS.) and (injection near5 mold$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
15	(((264/255).CCLS.) and (injection near5 mold$3)) and overflow	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
16	(264/328.8).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

	Search Text	DBs
17	((264/328.8).CCLS.) and overflow	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
18	(264/257).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
19	((264/257).CCLS.) and (injection near5 mold$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
20	(((264/257).CCLS.) and (injection near5 mold$3)) and overflow	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
21	(injection near5 mold$3) same overflow	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
22	(injection near5 mold$3) and (low same allow same melt$3 same metal)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
23	(injection near5 mold$3) and (low same allow same melt$3 same metal same temper$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
24	(injection near5 mold$3) and (metal$4 same temper$3 same mold)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB